

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently amended) A heat treated coated article comprising a coating supported by a glass substrate, the coating comprising:
 - a first dielectric layer comprising zinc oxide from 40-150 Å thick;
 - a first infrared (IR) reflecting layer comprising silver located over at least the first dielectric layer comprising zinc oxide;
 - a second layer comprising zinc oxide located over at least the first IR reflecting layer and the first dielectric layer;
 - a second IR reflecting layer comprising silver located over and contacting the second layer comprising zinc oxide, the second IR reflecting layer comprising silver having a thickness greater than the first IR reflecting layer comprising silver;
 - a layer consisting essentially of an oxide of NiCr located over and contacting the second IR reflecting layer;
 - a third layer comprising zinc oxide located over and contacting the layer consisting essentially of the oxide of NiCr, the third layer comprising zinc oxide being 40-150 Å thick, the third layer comprising zinc oxide being thicker than the second layer comprising zinc oxide, and the layer consisting essentially of the oxide of NiCr being 20-45 Å thick;
 - another dielectric layer comprising tin oxide from 40-200 Å thick located over at least the third layer comprising zinc oxide in the heat treated coated article; and
 - when measured monolithically following heat treatment the coated article has a visible transmission of at least 80%, a sheet resistance (R_s) of less than or equal to 2.5 ohms/square, and a normal emissivity (E) of less than or equal to about 0.04.
2. (Original) The coated article of claim 1, wherein at least one of the first and second layers comprising zinc oxide further comprising aluminum.
3. (Canceled)

4. (Previously Presented) The coated article of claim 1, further comprising a layer which comprises silicon nitride provided between the glass substrate and the first dielectric layer comprising zinc oxide.

5. (Previously Presented) The coated article of claim 1 further comprising another dielectric layer comprising silicon nitride located over and contacting the another layer comprising tin oxide.

6. (Currently Amended) The coated article of claim 1, further comprising a layer comprising tin oxide located between the first IR reflecting layer and the ~~first~~ second layer comprising zinc oxide.

7. (Canceled)

8. (Previously Presented) The coated article of claim 4, wherein the dielectric layer comprising silicon nitride is Si-rich so as to be represented by Si_xN_y , where x/y is from 0.8 to 1.4.

9. (Canceled)

10. (Canceled)

11. (Previously Presented) The coated article of claim 1, wherein when measured monolithically following heat treatment the coated article has a visible transmission of at least 81% and a sheet resistance (R_s) of less than or equal to 2.1 ohms/square.

12. (Original) The coated article of claim 1, wherein the coated article comprises a laminate including said substrate which supports the coating and is heat treated and that is

laminated to another heat treated glass substrate, the laminate having a visible transmission of at least 76% and a sheet resistance (R_s) of less than or equal to 3.0 ohms/square.

13. (Original) The coated article of claim 1, wherein the coated article comprises a laminate including said substrate which supports the coating and is heat treated and that is laminated to another heat treated glass substrate, the laminate having a visible transmission of at least 77% and a sheet resistance (R_s) of less than or equal to 2.5 ohms/square.

14. (Original) The coated article of claim 1, wherein the coated article comprises a laminate including said substrate which supports the coating and is heat treated and that is laminated to another heat treated glass substrate, the laminate having a visible transmission of at least 78% and a sheet resistance (R_s) of less than or equal to 2.5 ohms/square.

15-34 (Canceled)